

File View Edit Tools Window Help

ISNR:
ISNR:
BRS:
ISNR:
BRS:
BRS:
ISNR:
BRS:
ISNR:
BRS:
ISNR:
Pending
Active
L1: (59930) aqueous adj dispersion
L2: (147834) two adj component
L3: (3538) 11 and 12
L4: (137420) isocyanate or polyisocyanate
L5: (166005) isocyanate or polyisocyanate
L6: (126785) polyol
L7: (3172662) water
L8: (391334) foam
L9: (298316) polyurethane
L10: (190) 13 and 15 and 16 and 17 and 18 and 19

EAST

DDs: USPAT US PG PUB EPO JPO DERIVENT IEN TOP

Default operator: OR

13 and 15 and 16 and 17 and 18 and 19

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	
181	<input type="checkbox"/>	<input type="checkbox"/>	US 4046729	19770906	16	Water-reduced urethane coating compositions	524/589	106/243;		Scriven, Roger L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
182	<input type="checkbox"/>	<input type="checkbox"/>	US 4038240	19770726	22	Process for dyeing polyurethane resins	521/53	204/478;		Hugl, Herbert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
183	<input type="checkbox"/>	<input type="checkbox"/>	US 4029534	19770614	12	Composite materials and processes for their prod	156/246	521/166;		Bocks, Paul J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
184	<input type="checkbox"/>	<input type="checkbox"/>	US 4028313	19770607	11	Process for the production of water-dis	528/69	427/412.1;		Muller, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
185	<input type="checkbox"/>	<input type="checkbox"/>	US 4026931	19770531	13	Process for dyeing polyurethane plastics	521/166	521/159;		Wiesel, Manfred et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
186	<input type="checkbox"/>	<input type="checkbox"/>	US 3993619	19761123	8	Process for dyeing polyurethane resins	528/73	521/167;		Kruckenbergl, Winfried et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
187	<input type="checkbox"/>	<input type="checkbox"/>	US 3989870	19761102	11	Plastic sheet adhered to polyurethane ionomer	442/221	524/715;		Bocks, Paul J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
188	<input type="checkbox"/>	<input type="checkbox"/>	US 3989869	19761102	11	Process for making a polyurethane foam sheet	442/226	428/423.3;		Neumaier, Hermann et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
189	<input type="checkbox"/>	<input type="checkbox"/>	US 3940528	19760224	18	Rigid plastics tile with textured surface	428/161	442/315;		Roberts, Arthur H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
190	<input type="checkbox"/>	<input type="checkbox"/>	US 3800016	19740326	17	PROCESS FOR MANUFACTURING A RIGID P	264/45.3	428/192;		Roberts, Arthur H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>